ABSTRACT

The wireless voice recognition system for data retrieval comprises a server, a database and an input/output device, operably connected to the server. When the user speaks, the voice transmission is converted into a data stream using a specialized user interface. The input/output device and the server exchange the data stream. The server uses a programming interface having an engine to match and compare the stream of audible data to a data element of selected searchable information. A data element of recognized information is generated and transferred to the input/output device for user verification.

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